



Hanwha q cells q peak duo l g8 3 425wp

BIFACIAL ENERGY YIELD GAIN OF UP TO 20 % Bifacial Q.ANTUM solar cells make efficient use of light shining on the module rear-side for radically improved LCOE.

It takes full advantage of groundbreaking Q.ANTUM DUO technology in combination with superior cell interconnection. This module can boast a very low

Higher yield per surface area, lower BOS costs, higher power classes, and an efficiency rate of up to 20.5 %. Optimal yields, whatever the weather with excellent low-light and temperature behaviour.

Q CELLS supplies solar modules in different packaging methods, depending on the location of manufacture. For further information, please see Q CELLS packaging and transport information

Product Summary A powerful 430W solar module for residential and commercial applications. Hanwha's innovative Q.ANTUM DUO Technology provides outstanding efficiency while its low-profile frame

4 mm² Solar cable; (+) ≥ 1400 mm, (-) ≥ 1400 mm Stäubli MC4, Hanwha Q CELLS HQC4, Amphenol UTX, Renhe 05-6, Tongling TL-Cable01S, JMTHY JM601; IP68 or Friends PV2e; IP67 Label ≥ 1400

STATE OF THE ART MODULE TECHNOLOGY Q.ANTUM DUO combines cutting edge cell separation and innovative 12-busbar design with Q.ANTUM Technology. 1 See data sheet on rear for further

Q.ANTUM DUO combines cutting edge cell separation and innovative wiring with Q.ANTUM Technology for higher yield per surface area, lower BOS costs, higher power classes, and an efficiency rate of up

Q CELLS supplies solar modules in two different stacking methods, depending on the location of manufacture (modules are packed horizontally or vertically). You can find more detailed information

Cable Connector Protection class IP67, with bypass diodes 4 mm² Solar cable; (+) ≥ 1400 mm, (-) ≥ 1400 mm Stäubli MC4, Hanwha Q CELLS HQC4, Amphenol UTX, Renhe 05-6, Tongling TL



Hanwha q cells q peak duo l g8 3 425wp

Contact us for free full report



Hanwha q cells q peak duo l g8 3 425wp

Web: <https://familykitchen.co.za/contact-us/>

Email: energystorage2000@gmail.com

WhatsApp: 8613816583346

